

# Jun-Shik Kim

## List of Publications by Year in descending order

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34  
papers

1,525  
citations

236925

25  
h-index

361022

35  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1099  
citing authors

#	ARTICLE	IF	CITATIONS
1	Computer-Navigated Versus Conventional Total Knee Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2012, 94, 2017-2024.	3.0	127
2	Comparison of Fixed-Bearing and Mobile-Bearing Total Knee Arthroplasties. Clinical Orthopaedics and Related Research, 2001, 392, 101-115.	1.5	122
3	Cementless total hip arthroplasty with ceramic-on-ceramic bearing in patients younger than 45 years with femoral-head osteonecrosis. International Orthopaedics, 2010, 34, 1123-1127.	1.9	115
4	Functional Outcome and Range of Motion of High-Flexion Posterior Cruciate-Retaining and High-Flexion Posterior Cruciate-Substituting Total Knee Prostheses. Journal of Bone and Joint Surgery - Series A, 2009, 91, 753-760.	3.0	104
5	Long-Term Comparison of Fixed-Bearing and Mobile-Bearing Total Knee Replacements in Patients Younger Than Fifty-one Years of Age with Osteoarthritis. Journal of Bone and Joint Surgery - Series A, 2012, 94, 866-873.	3.0	76
6	A Prospective Short-Term Outcome Study of a Short Metaphyseal Fitting Total Hip Arthroplasty. Journal of Arthroplasty, 2012, 27, 88-94.	3.1	74
7	Revision Total Knee Arthroplasty with Use of a Constrained Condylar Knee Prosthesis. Journal of Bone and Joint Surgery - Series A, 2009, 91, 1440-1447.	3.0	68
8	Contemporary Total Hip Arthroplasty with and without Cement in Patients with Osteonecrosis of the Femoral Head. Journal of Bone and Joint Surgery - Series A, 2011, 93, 1806-1810.	3.0	59
9	Cementless Metaphyseal Fitting Anatomic Total Hip Arthroplasty with a Ceramic-on-Ceramic Bearing in Patients Thirty Years of Age or Younger. Journal of Bone and Joint Surgery - Series A, 2012, 94, 1570-1575.	3.0	58
10	Range of Motion of Standard and High-Flexion Posterior Cruciate-Retaining Total Knee Prostheses*. Journal of Bone and Joint Surgery - Series A, 2009, 91, 1874-1881.	3.0	56
11	High-Flexion Total Knee Arthroplasty: Survivorship and Prevalence of Osteolysis. Journal of Bone and Joint Surgery - Series A, 2012, 94, 1378-1384.	3.0	50
12	Cementless Total Hip Arthroplasty With Alumina-on-Highly Cross-Linked Polyethylene Bearing in Young Patients With Femoral Head Osteonecrosis. Journal of Arthroplasty, 2011, 26, 218-223.	3.1	48
13	Factors Leading to Decreased Rates of Deep Vein Thrombosis and Pulmonary Embolism After Total Knee Arthroplasty. Journal of Arthroplasty, 2007, 22, 974-980.	3.1	47
14	Ultrashort versus Conventional Anatomic Cementless Femoral Stems in the Same Patients Younger Than 55 Years. Clinical Orthopaedics and Related Research, 2016, 474, 2008-2017.	1.5	43
15	Is Diaphyseal Stem Fixation Necessary for Primary Total Hip Arthroplasty in Patients with Osteoporotic Bone (Class C Bone)? Journal of Arthroplasty, 2013, 28, 139-146.e1.	3.1	40
16	Long-Term Clinical Outcomes and Survivorship of Press-Fit Condylar Sigma Fixed-Bearing and Mobile-Bearing Total Knee Prostheses in the Same Patients. Journal of Bone and Joint Surgery - Series A, 2014, 96, e168.	3.0	36
17	Intermediate Results of Simultaneous Alumina-on-Alumina Bearing and Alumina-on-Highly Cross-Linked Polyethylene Bearing Total Hip Arthroplasties. Journal of Arthroplasty, 2009, 24, 885-891.	3.1	35
18	Clinical Outcome of Medial Pivot Compared With Press-Fit Condylar Sigma Cruciate-Retaining Mobile-Bearing Total Knee Arthroplasty. Journal of Arthroplasty, 2017, 32, 3016-3023.	3.1	33

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19	Prevalence of Deep Vein Thrombosis and Pulmonary Embolism Treated with Mechanical Compression Device After Total Knee Arthroplasty in Asian Patients. <i>Journal of Arthroplasty</i> , 2015, 30, 1633-1637.	3.1	32
20	THE 2007 JOHN CHARNLEY AWARD: Factors Leading to Low Prevalence of DVT and Pulmonary Embolism after THA. <i>Clinical Orthopaedics and Related Research</i> , 2007, 465, 33-39.	1.5	31
21	Behaviour of the ultra-short anatomic cementless femoral stem in young and elderly patients. <i>International Orthopaedics</i> , 2013, 37, 2323-2330.	1.9	31
22	Osteolysis in Well-functioning Fixed- and Mobile-bearing TKAs in Younger Patients. <i>Clinical Orthopaedics and Related Research</i> , 2010, 468, 3084-3093.	1.5	29
23	Long-Term Clinical Outcomes and Survivorship of Revision Total Knee Arthroplasty with Use of a Constrained Condylar Knee Prosthesis. <i>Journal of Arthroplasty</i> , 2015, 30, 1804-1809.	3.1	27
24	Use of Locking Plate and Strut Only Allografts for Periprosthetic Fracture Around Well-Fixed Femoral Components. <i>Journal of Arthroplasty</i> , 2017, 32, 166-170.	3.1	27
25	Alumina Delta-on-Alumina Delta Bearing in Cementless Total Hip Arthroplasty in Patients Aged <50 Years. <i>Journal of Arthroplasty</i> , 2016, 31, 2209-2214.	3.1	26
26	The Long-Term Results of Simultaneous High-Flexion Mobile-Bearing and Fixed-Bearing Total Knee Arthroplasties Performed in the Same Patients. <i>Journal of Arthroplasty</i> , 2019, 34, 501-507.	3.1	23
27	Does tranexamic acid increase the risk of thromboembolism after bilateral simultaneous total knee arthroplasties in Asian Population?. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2018, 138, 83-89.	2.4	19
28	Comparison of High-Flexion Fixed-Bearing and High-Flexion Mobile-Bearing Total Knee Arthroplasties—A Prospective Randomized Study. <i>Journal of Arthroplasty</i> , 2018, 33, 130-135.	3.1	16
29	Alumina Delta-on-Highly Crosslinked-Remelted Polyethylene Bearing in Cementless Total Hip Arthroplasty in Patients Younger than 50 Years. <i>Journal of Arthroplasty</i> , 2016, 31, 2800-2804.	3.1	14
30	Do High-Flexion Total Knee Designs Increase the Risk of Femoral Component Loosening?. <i>Journal of Arthroplasty</i> , 2017, 32, 1862-1868.	3.1	12
31	Deep Vein Thrombosis Prophylaxis after Total Hip Arthroplasty in Asian Patients. <i>Hip and Pelvis</i> , 2018, 30, 197.	1.6	11
32	Short-Term Results of Ultra-Short Anatomic vs Ultra-Short Non-Anatomic Proximal Loading Uncemented Femoral Stems. <i>Journal of Arthroplasty</i> , 2018, 33, 149-155.	3.1	9
33	Mechanical thromboprophylaxis would suffice after total knee arthroplasties in Asian patients?. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2019, 139, 167-171.	2.4	5
34	Chemical Thromboprophylaxis Is Not Necessary to Reduce Risk of Thromboembolism With Tranexamic Acid After Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2017, 32, 641-644.	3.1	4